July 2009



#### DEPARTMENT OF EDUCATION

2008–2009 School Year Reports

Dear School Board Members and School Personnel:

The Maine Educational Assessment (MEA) is the State's measure of student progress in achieving the State accountability standards of Maine's *Learning Results*. The *Learning Results* contain goals for what all students should know and be able to do at certain times in their school careers and include the accountability standards that are assessed for each grade. The MEA is administered to students in all grades 3 through 8 to meet state assessment requirements and the requirements of the federal *No Child Left Behind* Act.

The 2008-2009 MEA Summary Reports contain the results of student achievement in reading and mathematics at all grades and science at grades 5 and 8 and disaggregated by student and school characteristics. This report, together with MEA individual student and subject-specific class analysis reports, provides support for use in program evaluation and planning.

MEA results reflect scores based on test questions that are taken in common by the approximately 15,000 students in each grade level. Students' scores in each content area are based on answers to a combination of multiple-choice questions and questions that require students to construct an answer. More information about the MEA is available at <a href="https://www.maine.gov/education/mea/index.htm">www.maine.gov/education/mea/index.htm</a>.

I look forward to working with you in support of our continued efforts to improve the quality and effectiveness of the instructional opportunities designed to help all students achieve the high standards of the *Learning Results* and demonstrate that achievement through performance on the assessments.

Sincerely,

Susan A. Gendron

Commissioner of Education

Susan A. Lendron



### School Report Grade 4

Test Date: March 2009 Code: 11571409

SAU: Steuben School Department

School: Ella Lewis School

#### **Contents of the Report**

The report is divided into two main sections including a section describing the students tested and a separate section for the results in each content area.

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## **SUMMARY OF SCORES**

Test Date: March 2009

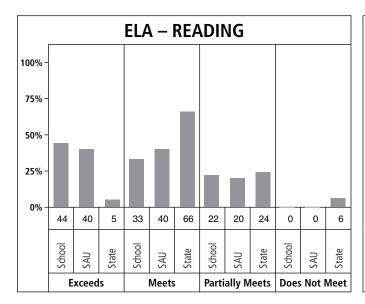
Grade:

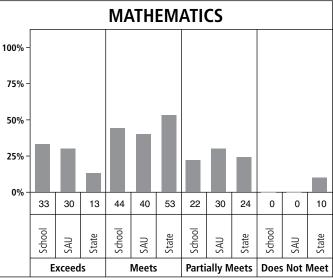
SAU: Steuben School Department

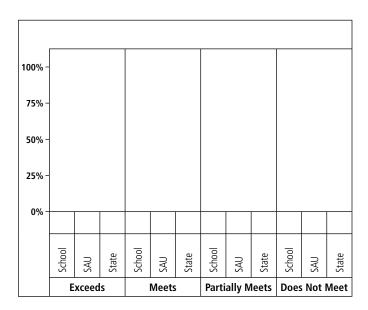
School: Ella Lewis School

Sun	ımary	of S	chool,
SAU,	and S	tate	<b>Scores</b>

Year	Avera	age Scaled :	Score
tear	School	SAU	State
ELA – Reading 2006–2007 2007–2008 2008–2009 Cum. Avg.*	444 453 <b>457</b> 451	444 453 <b>456</b> 451	445 445 <b>446</b> 445
Mathematics 2006–2007 2007–2008 <b>2008–2009</b> Cum. Avg. *	449 460 <b>454</b> 454	449 460 <b>452</b> 453	445 445 <b>446</b> 445







<sup>\*</sup>Cumulative averages are weighted, i.e., the scaled scores are averaged proportionally based on the numbers of students in each year.



## **SUMMARY OF STUDENT PARTICIPATION**

Test Date: March 2009

Grade:

SAU: Steuben School Department

School: Ella Lewis School

		E	nroll	mer	nt¹						C	TNC	EN.	T AF	REA	PA	RTIC	CIPA	TIO	N <sup>2</sup>			,	,
CATEGORY OF		durii	ng testi	ng wi	ndow				ELA-F	Reading					Mathe	matics								
PARTICIPATION	Sch	nool	SA	U	St	ate	Sc	hool	s	AU	St	ate	Sc	hool	s	AU	Sta	ate	Scl	hool	S	AU	St	ate
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Total number of students	9	100	10	100	13805	100	9	100	10	100	13737	100	9	100	10	100	13746	100						
Ethnicity African American/Black	0	0	0	0	419	3	0	0	0	0	410	98	0	0	0	0	416	99						
American Indian or Native Alaskan	0	0	0	0	125	1	0	0	0	0	124	99	0	0	0	0	124	99						
Asian or Pacific Islander	0	0	0	0	229	2	0	0	0	0	223	97	0	0	0	0	227	99						
Hispanic	0	0	0	0	149	1	0	0	0	0	148	99	0	0	0	0	148	99						
Caucasian/White	9	100	10	100	12883	93	9	100	10	100	12832	100	9	100	10	100	12831	100						
Not Reported	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
Identified disability	2	22	2	20	2383	17	2	100	2	100	2366	100	2	100	2	100	2364	99						
Current LEP	0	0	0	0	377	3	0	0	0	0	362	96	0	0	0	0	373	99						
Economically disadvantaged	4	44	4	40	5819	42	4	100	4	100	5782	99	4	100	4	100	5788	100						
Migrant	0	0	0	0	6	0	0	0	0	0	6	100	0	0	0	0	6	100						

MODE OF			ELA	-Reading					Mathe	matics								
	:	School		SAU	St	ate	Sc	hool	S	AU	St	ate	Scl	hool	S	AU	St	tate
PARTICIPATION <sup>3</sup>	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Participation without accommodations	7	78	7	70	10439	76	7	78	7	70	10471	76						
Identified disability (PET/IEP)	0	0	0	0	351	3	0	0	0	0	367	4						
LEP	0	0	0	0	171	2	0	0	0	0	172	2						
504 plan	0	0	0	0	92	1	0	0	0	0	90	1						
Participation with accommodations	2	22	3	30	3142	23	2	22	3	30	3138	23						
Identified disability (PET/IEP)	2	100	2	67	1860	59	2	100	2	67	1860	59						
LEP	0	0	0	0	186	6	0	0	0	0	198	6						
504 plan	0	0	0	0	71	2	0	0	0	0	73	2						
Other	0	0	1	33	1060	34	0	0	1	33	1043	33						
Participation through alternate assessment (PAAP)	0	0	0	0	155	1	0	0	0	0	137	1						
Identified disability (PET/IEP)	0	0	0	0	155	100	0	0	0	0	137	100						
LEP	0	0	0	0	4	3	0	0	0	0	3	2						
504 plan	0	0	0	0	0	0	0	0	0	0	0	0						
Approved non-participation in reading – 1st year LEP	0	0	0	0	1	0												
Approved non-participation – special consideration	0	0	0	0	11	0	0	0	0	0	11	0						
Non-participation – other	0	0	0	0	57	0	0	0	0	0	48	0						

<sup>&</sup>lt;sup>1</sup>Percents are the percentage of students enrolled in each participation category.

<sup>&</sup>lt;sup>2</sup>Percents are the percentage of students, including those who participated through alternate assessment (PAAP), who participated in the content area.

<sup>&</sup>lt;sup>3</sup>Percents are the percentage of students in each content area by mode.



## **ELA-READING RESULTS**

Test Date: March 2009

Grade:

SAU: Steuben School Department

School: Ella Lewis School

#### STUDENTS AT EACH ACHIEVEMENT LEVEL

ACHIEVEMENT LEVEL DEFINITIONS		Sch	ool	SA	<b>\U</b>	Sta	ite
The quality of a student's work at each achievement level reflects progress in attaining Maine's Results: Parameters for Essential Instruction in English language arts – reading.	s Learning	N	%	N	%	N	%
Exceeds the Standards – The student's work demonstrates the ability to read and interpret literary and informational texts appropriate for the grade level by drawing in-depth inferences, analyzing texts for subtle clues, synthesizing information across texts, and using his/her knowledge of text features and literary devices to make deeper connections within or across texts to increase comprehension. (Scaled Score 462–480)	2006-2007	0	0	0	0	507	4
	2007-2008	0	0	0	0	559	4
	<b>2008-2009</b>	<b>4</b>	<b>44</b>	<b>4</b>	<b>40</b>	<b>672</b>	<b>5</b>
	Cum. Total*	4	16	4	15	1738	4
Meets the Standards – The student's work demonstrates the ability to read and interpret literary and informational texts appropriate for the grade level by drawing inferences, summarizing main ideas and providing supporting details, connecting ideas within and across texts, and using his/her knowledge of text features and literary devices to increase comprehension. (Scaled Score 442–460)	2006-2007	7	78	7	78	8749	63
	2007-2008	7	100	7	100	8308	59
	<b>2008-2009</b>	<b>3</b>	<b>33</b>	<b>4</b>	<b>40</b>	<b>8917</b>	<b>66</b>
	Cum. Total*	17	68	18	69	25974	63
Partially Meets the Standards – The student's work demonstrates an inconsistent ability to read and interpret literary and informational texts appropriate for the grade level. The student's ability to draw inferences, summarize main ideas and provide supporting details, connect ideas within and across texts, and use his/her knowledge of text features and literary devices varies depending on the texts. (Scaled Score 432–440)	2006-2007	1	11	1	11	3467	25
	2007-2008	0	0	0	0	3922	28
	<b>2008-2009</b>	<b>2</b>	<b>22</b>	<b>2</b>	<b>20</b>	<b>3241</b>	<b>24</b>
	Cum. Total*	3	12	3	12	10630	26
Does Not Meet the Standards – The student's work demonstrates a limited ability to read and interpret literary and informational texts appropriate for the grade level. The student's responses are often vague or incorrect leaving the impression that the student found it difficult to draw inferences, summarize main ideas and provide supporting details, connect ideas within and across texts, or use his/her knowledge of text features and literary devices to support comprehension. (Scaled Score 400–430)	2006-2007	1	11	1	11	1165	8
	2007-2008	0	0	0	0	1264	9
	<b>2008-2009</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>751</b>	<b>6</b>
	Cum. Total*	1	4	1	4	3180	8

		nber	A	verage Poir	nts Attaine	d (Number	and Percen	nt)
Learning Results Content Standards		oints sible	Sch	ool	SA	<b>AU</b>	Sta	ate
	N	%	N	%	N	%	N	%
Reading Total Points	48	100	36.4	75.8	36.0	75.0	31.6	65.8
A1/A2 Interconnected Elements/Literary Text	24	50	18.9	78.8	18.4	76.7	16.1	67.1
A1/A3 Interconnected Elements/Informational Text	24	50	17.6	73.3	17.6	73.3	15.5	64.6

The MEA assesses students' reading skills based on questions related to two types of reading passages: literary and informational. Reading passages include both long and short texts, selected from developmentally appropriate works. MEA reading items measure the English Language Arts accountability content standard A, Reading, contained in Maine's 2007 Learning Results: Parameters for Essential Instruction, which can be found at:

http://www.maine.gov/education/lres/pei/index.html.



# **ELA-READING RESULTS**

(CONTINUED)

Test Date: March 2009

Grade:

SAU: Steuben School Department

School: Ella Lewis School

96 44 44 57 44 60	N 3 3 2 2 3	% 33 33 29 33	2 2 2	P % 22 22 14	N 0	0 0 0	Mean Scaled Score 457	Tested  N 10 0 0 0 0 10 0 2 8	E % 40 40	M % 40	P % 20	<b>D</b> % 0	Mean Scaled Score 456	Tested  N 13581  408 122 221 146 12684 0  2211 11370	E % 5 1 9 1 5 5	M % 66 51 59 62 64 66 39	P % 24 31 34 22 28 24 42	D % 6 16 6 7 6 5	Mean Scaled Score 446 441 444 447 445 446
44 44 57	3 3	33 33 29	2 2	22 22	0	0	457 457	10 0 0 0 0 10 0	40	40 40	20 20	0	456	13581 408 122 221 146 12684 0	5 2 1 9 1 5	66 51 59 62 64 66	24 31 34 22 28 24	6 16 6 7 6 5	446 441 444 447 445 446
44 57 44	3	33 29	2	22	0	0	457	0 0 0 0 10 0	40	40	20	0	456	408 122 221 146 12684 0	2 1 9 1 5	51 59 62 64 66	31 34 22 28 24	16 6 7 6 5	441 444 447 445 446
57 44	2	29	1					0 0 0 10 0						122 221 146 12684 0	1 9 1 5	59 62 64 66	34 22 28 24	6 7 6 5	444 447 445 446
44				14	0	0	462		50	00		0	460		•	!	42	18	439
	3	33	2			1			50	38	13		400	11370	6	71	20	3	448
60		1	-	22	0	0	457	0 10	40	40	20	0	456	357 13224	3 5	42 66	36 24	19 5	440 446
1	2	40	0	0	0	0	465	4 6	50	50	0	0	462	5677 7904	2 7	57 72	32 18	9	443 448
44	3	33	2	22	0	0	457	0 10	40	40	20	0	456	6 13575	0 5	67 66	33 24	0	445 446
38	3	38	2	25	0	0	455	8 2 0	38	38	25	0	455	6580 7001 0	7 3	68 64	21 27	5 6	448 445
44	3	33	2	22	0	0	457	0 10	40	40	20	0	456	2127 11454	1	48 69	42 20	9 5	441 447
44	3	33	2	22	0	0	457	0 10	40	40	20	0	456	324 13257	27 4	72 65	1 24	0 6	458 446
	38 44	38 3 44 3	38 3 38 44 3 33	38 3 38 2 44 3 33 2	38 3 38 2 25 44 3 33 2 22	38 3 38 2 25 0 44 3 33 2 22 0	38     3     38     2     25     0     0       44     3     33     2     22     0     0	38     3     38     2     25     0     0     455       44     3     33     2     22     0     0     457	44     3     33     2     22     0     0     457     10       38     3     38     2     25     0     0     455     8       2     0       44     3     33     2     22     0     0     457     10       0     0     0     0     0	44     3     33     2     22     0     0     457     10     40       38     3     38     2     25     0     0     455     8     38       2     0     0     457     0     0       44     3     33     2     22     0     0     457     10     40	44     3     33     2     22     0     0     457     10     40     40       38     3     38     2     25     0     0     455     8     38     38       2     0     0     457     0     40     40       44     3     33     2     22     0     0     457     10     40     40	44     3     33     2     22     0     0     457     10     40     40     20       38     3     38     2     25     0     0     455     8     38     38     25       44     3     33     2     22     0     0     457     0     40     40     20	44     3     33     2     22     0     0     457     10     40     40     20     0       38     3     38     2     25     0     0     455     8     38     38     25     0       44     3     33     2     22     0     0     457     10     40     40     20     0	44     3     33     2     22     0     0     457     10     40     40     20     0     456       38     3     38     2     25     0     0     455     8     38     38     25     0     455       44     3     33     2     22     0     0     457     10     40     40     20     0     456	44     3     33     2     22     0     0     457     10     40     40     20     0     456     13575       38     3     38     2     25     0     0     455     8     38     38     25     0     455     6580       7001     0     0     0     40     40     20     0     456     11454       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454       324	44     3     33     2     22     0     0     457     10     40     40     20     0     456     13575     5       38     3     38     2     25     0     0     455     8     38     38     25     0     455     6580     7       7001     3       44     3     33     2     22     0     0     457     10     40     40     20     0     456     2127     1       0     0     0     0     0     0     0     0     456     11454     6	44     3     33     2     22     0     0     457     10     40     40     20     0     456     13575     5     66       38     3     38     2     25     0     0     455     8     38     38     25     0     455     6580     7     68       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69	44     3     33     2     22     0     0     457     10     40     40     20     0     456     13575     5     66     24       38     3     38     2     25     0     0     455     8     38     38     25     0     455     6580     7     68     21       7001     3     64     27       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69     20       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69     20	44     3     33     2     22     0     0     457     10     40     40     20     0     456     13575     5     66     24     6       38     3     38     2     25     0     0     455     8     38     38     25     0     455     6580     7     68     21     5       7001     3     64     27     6       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69     20     5       44     3     33     2     22     0     0     457     10     40     40     20     0     456     11454     6     69     20     5

E = Exceeds the Standards M = Meets the Standards P = Partially Meets the Standards D = Does Not Meet the Standards

**NOTE:** Some achievement level results have been left blank because fewer than five (5) students were tested.

I = Number



# **ELA-READING RESULTS**

(QUESTIONNAIRE ITEMS)

Test Date: March 2009

Grade:

SAU: **Steuben School Department** 

School: Ella Lewis School

4	140.						<u>/</u>															
					Sch	ool							SA	U					Sta	te		
QUESTIONNAIRE ITEMS	Students in Each Category		E	ı	И		P	I	D	Mean Scaled Score	Students in Each Category	E	М	Р	D	Mean Scaled Score	Students in Each Category	E	М	Р	D	Mean Scaled Score
	%	N	%	N	%	N	%	N	%	1	%	%	%	%	%	1	%	%	%	%	%	
How much homework do you do on school nights? A. none B. less than one hour C. one to two hours D. more than two hours	0 89 11 0	4 0	50 0	3 0	38 0	1 1	13 100	0 0	0 0	460 434	10 80 10 0	0 50 0	100 38 0	0 13 100	0 0 0	446 460 434	4 75 18 2	2 5 5 3	45 67 67 45	36 23 23 36	17 4 5 16	441 447 447 442
Which of the following best describes how you rate yourself as a student in reading?  A. very good  B. good  C. fair	22 56 22	1 3 0	50 60 0	1 1 1	50 20 50	0 1 1	0 20 50	0 0 0	0 0 0	466 461 440	30 50 20	33 60 0	67 20 50	0 20 50	0 0 0	459 461 440	40 45 13	8 3 1	71 66 54	17 25 35	4 5 10	449 446 442
D. poor	0										0						2	0	39	42	19	439
How well do the questions that you have just been given on this MEA test match what you have learned in school about reading?  A. The questions on the test match what I have learned in reading class.  B. They match some of what I have learned.  C. They match just a little of what I have learned.  D. There is no match.	22 56 22 0	1 2 1	50 40 50	0 2 1	0 40 50	1 1 0	50 20 0	0 0 0	0 0 0	456 456 462	20 60 20 0	50 33 50	0 50 50	50 17 0	0 0 0	456 454 462	31 53 11 4	8 4 2 1	69 68 54 39	19 23 35 40	4 4 10 20	448 447 442 439
How hard was the reading part of this test?  A. harder than my regular schoolwork  B. about the same as my regular schoolwork  C. easier than my regular schoolwork	56 44 0	4 0	80 0	0 3	0 75	1 1	20 25	0 0	0	467 446	60 40 0	67 0	17 75	17 25	0 0	463 446	19 63 18	4 6 4	54 69 68	31 22 23	11 4 5	443 447 446
How hard were the reading passages on this test?  A. Most of the passages were harder than what I normally read.  B. Most of the passages were about the same as what I normally read.  C. Most of the passages were easier than what I normally read.	22 33 44	0 0 4	0 0 100	1 2 0	50 67 0	1 1 0	50 33 0	0 0 0	0 0 0	441 446 474	30 30 40	0 0 100	67 67 0	33 33 0	0 0 0	443 446 474	13 52 35	0 4 9	39 69 72	43 24 16	17 4 3	439 446 449
How much time do you spend reading at home each day?  A. more than one hour  B. 20 minutes to an hour  C. less than 20 minutes  D. I rarely read at home.	22 22 44 11	2 1 1 0	100 50 25 0	0 0 2 1	0 0 50 100	0 1 1 0	0 50 25 0	0 0 0 0	0 0 0	476 452 451 458	20 30 40 10	100 33 25 0	0 33 50 100	0 33 25 0	0 0 0 0	476 450 451 458	21 55 13 11	8 5 2 1	68 70 57 51	19 21 33 37	5 4 8 11	448 447 443 442
How many pages do you read in school and to complete homework assignments?  A. five or fewer pages B. six to ten pages C. eleven or more pages Optional school/SAU question	0 56 44	1 3	20 75	2	40 25	2 0	40 0	0	0 0	450 466	10 50 40	0 20 75	100 40 25	0 40 0	0 0 0	446 450 466	25 24 51	3 4 7	59 64 70	30 26 20	8 6 4	444 445 448
A. B. C. D.	0 100 0 0	1	100	0	0	0	0	0	0	474	0 100 0 0	100	0	0	0	474						

E = Exceeds the Standards M = Meets the Standards P = Partially Meets the Standards D = Does Not Meet the Standards N = Number



### **MATHEMATICS RESULTS**

Test Date: March 2009

Grade:

SAU: Steuben School Department

School: Ella Lewis School

#### STUDENTS AT EACH ACHIEVEMENT LEVEL

ACHIEVEMENT LEVEL DEFINITIONS		Sch	ool	SA	AU	Sta	te
The quality of a student's work at each achievement level reflects progress in attaining Maine's Results: Parameters for Essential Instruction in mathematics.	s Learning	N	%	N	%	N	%
Exceeds the Standards – The student's work demonstrates in-depth understanding of essential concepts in mathematics, including the ability to make multiple connections among central ideas. The student's responses demonstrate the ability to synthesize information; analyze and solve difficult problems, including developing and implementing strategies, efficiently and accurately performing procedures, and recording and justifying solutions; and explain complex concepts. (Scaled Score 462–480)	2006-2007 2007-2008 <b>2008-2009</b> Cum. Total*	0 2 <b>3</b> 5	0 29 <b>33</b> 20	0 2 <b>3</b> 5	0 29 <b>30</b> 19	1054 1321 <b>1712</b> 4087	8 9 <b>13</b> 10
Meets the Standards – The student's work demonstrates a general understanding of essential concepts in mathematics, including the ability to make connections among central ideas. The student's responses demonstrate the ability to analyze and solve problems including developing and implementing strategies, to perform procedures, and to record and explain solutions and concepts. The student's work may contain minor errors. (Scaled Score 442–460)	2006-2007 2007-2008 <b>2008-2009</b> Cum. Total*	8 5 <b>4</b> 17	89 71 <b>44</b> 68	8 5 <b>4</b> 17	89 71 <b>40</b> 65	7394 7079 <b>7270</b> 21743	53 51 <b>53</b> 52
Partially Meets the Standards – The student's work demonstrates incomplete understanding of essential concepts in mathematics and inconsistent connections among central ideas. The student's responses demonstrate some ability to analyze and solve problems, and explain concepts. Problem solving strategies may be flawed, procedures performed inaccurately, methods not recorded and/or problems not completed. (Scaled Score 430–440)	2006-2007 2007-2008 <b>2008-2009</b> Cum. Total*	1 0 <b>2</b> 3	11 0 <b>22</b> 12	1 0 <b>3</b> 4	11 0 <b>30</b> 15	3729 3955 <b>3219</b> 10903	27 28 <b>24</b> 26
Does Not Meet the Standards – The student's work demonstrates limited understanding of essential concepts in mathematics and infrequent or inaccurate connections among central ideas. The student's responses demonstrate minimal ability to solve problems and explain concepts. Problem solving strategies and procedures are often flawed or inappropriate and there may be many omissions. (Scaled Score 400–428)	2006-2007 2007-2008 <b>2008-2009</b> Cum. Total*	0 0 <b>0</b> 0	0 0 <b>0</b>	0 0 <b>0</b> 0	0 0 <b>0</b> 0	1735 1642 <b>1408</b> 4785	12 12 <b>10</b> 12

	1	nber	Avera	age Point	s Attaine	d (Numbe	r and Pe	rcent)
Learning Results Content Standards		oints sible	Sch	ool	SA	AU	Sta	ate
	N	%	N	%	N	%	N	%
Mathematics Total Points	48	100	35.2	73.3	33.8	70.4	30.8	64.2
A. Number	20	42	14.6	73.0	13.7	68.5	12.5	62.5
B. Data	8	17	5.8	72.5	5.6	70.0	5.3	66.3
C. Geometry	10	21	7.1	71.0	7.0	70.0	6.5	65.0
D. Algebra	10	21	7.8	78.0	7.5	75.0	6.5	65.0

The MEA assesses students' mathematics knowledge based on questions that measure the mathematics accountability content standards contained in Maine's 2007 *Learning Results: Parameters for Essential Instruction*, which can be found at: http://www.maine.gov/education/lres/pei/index.html

Content Standard A, Number, includes Whole Number, Rational Number, and Real Number.

Content Standard B, Data, includes Measurement and Approximation, Data Analysis, and Probability.

Content Standard C, Geometry, includes Geometric Figures, Geometric Measurement, and Transformations.

Content Standard D, Algebra, includes Symbols and Expressions, Equations and Inequalities, and Functions and Relations.



# **MATHEMATICS RESULTS**

(CONTINUED)

Test Date: March 2009

Grade:

SAU: Steuben School Department

School: Ella Lewis School

8 N 3 3	% 33 33	N 4	% 44	N 2	P % 22	<b>N</b> 0	<b>%</b> 0	Mean Scaled Score	Tested N 10	E % 30	<b>M</b> % 40	P % 30	<b>D</b> %	Mean Scaled Score	Tested N 13609	<b>E</b> % 13	M % 53	<b>P</b> % 24	D % 10	Mean Scaled Score
3	33 33	4	44	2	:		:		10								-	-		1
3	33				22	0	0	454		30	40	30	0	452	13609	13	53	24	10	446
		4	44												1					10
3				2	22	0	0	454	0 0 0 0 10	30	40	30	0	452	415 123 225 147 12699 0	5 12 22 3 13	41 46 45 58 54	30 28 20 30 23	24 13 12 10 10	439 445 448 443 447
	43	3	43	1	14	0	0	459	2	38	38	25	0	456	2227 11382	3 14	34 57	33 22	30 7	437 448
3	33	4	44	2	22	0	0	454	0 10	30	40	30	0	452	370 13239	7 13	35 54	31 23	27 10	439 447
2	40	2	40	1	20	0	0	456	4 6	33	33	33	0	452	5704 7905	6 18	48 57	30 19	16 6	442 450
3	33	4	44	2	22	0	0	454	0 10	30	40	30	0	452	6 13603	17 13	33 53	50 24	0 10	448 446
2	25	4	50	2	25	0	0	452	8 2 0	25	50	25	0	452	6591 7018 0	12 13	54 53	24 24	11 10	446 447
3	33	4	44	2	22	0	0	454	0 10	30	40	30	0	452	2131 11478	3 14	41 56	38 21	18 9	440 448
3	33	4	44	2	22	0	0	454	0 10	30	40	30	0	452	324 13285	64 11	34 54	2 24	0 11	464 446
	3 2 3	3 33 2 25 3 33	3 33 4 2 25 4 3 33 4	3 33 4 44 2 25 4 50 3 33 4 44	3 33 4 44 2 2 25 4 50 2 3 33 4 44 2	3 33 4 44 2 22 2 25 4 50 2 25 3 33 4 44 2 22	3 33 4 44 2 22 0 2 25 4 50 2 25 0 3 33 4 44 2 22 0	3 33 4 44 2 22 0 0 2 25 4 50 2 25 0 0 3 33 4 44 2 22 0 0	3 33 4 44 2 22 0 0 454 2 25 4 50 2 25 0 0 452 3 33 4 44 2 22 0 0 454	2     40     2     40     1     20     0     0     456     6       3     33     4     44     2     22     0     0     454     10       2     25     4     50     2     25     0     0     452     8       2     0       3     33     4     44     2     22     0     0     454     10	2       40       2       40       1       20       0       0       456       6       33         3       33       4       44       2       22       0       0       454       10       30         2       25       4       50       2       25       0       0       452       8       25         2       0       0       454       10       30         3       33       4       44       2       22       0       0       454       10       30	2       40       2       40       1       20       0       0       456       6       33       33         3       33       4       44       2       22       0       0       454       10       30       40         2       25       4       50       2       25       0       0       452       8       25       50         3       33       4       44       2       22       0       0       454       10       30       40	2       40       2       40       1       20       0       0       456       6       33       33       33         3       33       4       44       2       22       0       0       454       10       30       40       30         2       25       4       50       2       25       0       0       452       8       25       50       25         3       33       4       44       2       22       0       0       454       10       30       40       30	2       40       2       40       1       20       0       0       456       6       33       33       33       0         3       33       4       44       2       22       0       0       454       10       30       40       30       0         2       25       4       50       2       25       0       0       452       8       25       50       25       0         3       33       4       44       2       22       0       0       454       10       30       40       30       0	2       40       2       40       1       20       0       0       456       6       33       33       33       0       452         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452	2       40       2       40       1       20       0       0       456       6       33       33       0       452       7905         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       13603         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452       6591         7018       0       0       0       454       10       30       40       30       0       452       2131         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131         1478       1478       1478       1478       1478       1478       1478       1478       1478       1478       1478       1478       1478       1478	2       40       2       40       1       20       0       0       456       6       33       33       0       452       7905       18         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       13603       13         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452       6591       12         7018       13         3       33       4       44       2       22       0       0       454       0       30       40       30       0       452       2131       3         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131       3         4       44       2       22       0       0       454       10       30       40       30       0       452       2131       3         4       45       45       45       45	2       40       2       40       1       20       0       0       456       6       33       33       0       452       7905       18       57         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       13603       13       53         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452       6591       12       54         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       6591       12       54         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131       3       41         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131       3       41       56	2       40       2       40       1       20       0       0       456       6       33       33       0       452       7905       18       57       19         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       13603       13       53       24         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452       6591       12       54       24         2       25       4       44       2       22       0       0       454       10       30       40       30       0       452       6591       12       54       24         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       2131       3       41       38         3       33       4       44       2       22       0       0       454       10       30       40       30       0	2       40       2       40       1       20       0       0       456       6       33       33       0       452       7905       18       57       19       6         3       33       4       44       2       22       0       0       454       10       30       40       30       0       452       13603       13       53       24       10         2       25       4       50       2       25       0       0       452       8       25       50       25       0       452       6591       12       54       24       11         3       33       4       44       2       22       0       0       452       8       25       50       25       0       452       6591       12       54       24       11         0       0       0       454       10       30       40       30       0       452       2131       3       41       38       18         3       33       4       44       2       22       0       0       454       10       30       40       30       0

E = Exceeds the Standards M = Meets the Standards P = Partially Meets the Standards D = Does Not Meet the Standards

**NOTE:** Some achievement level results have been left blank because fewer than five (5) students were tested.

I = Number



# **MATHEMATICS RESULTS**

(QUESTIONNAIRE ITEMS)

Test Date: March 2009

Grade:

SAU: **Steuben School Department** 

School: Ella Lewis School

8 N 3 0 2 1 0 2 1	38 0 100 20 0	N 3 1 0 3 1 1	% % 38 100 0 60 50		% 25 0 0 20 50	0 0 0	0 0 0	Mean Scaled Score 455 452	Students in Each Category % 10 80 10 0	E % 0 38 0	% 0 38 100	P % 100 25 0	<b>D</b> %	Mean	Students in Each Category % 4 75 18 2	<b>E</b> %  4 13 12 7	%  37 55 54 39	P % 30 23 24 29	D % 28 9 10 25	Mean Scaled Score 438 447 446 440
N 3 0 2 1 0 2 2	% 38 0 100 20 0	N 3 1 1 0 3 1 1	% 38 100 0 60	N 2 0 0 1	% 25 0 0	N 0 0 0 0 0 0	0 0	455 452	in Each Category % 10 80 10 0	% 0 38 0	% 0 38 100	% 100 25 0	% 0 0 0	Scaled Score 432 455 452	in Each Category % 4 75 18 2	% 4 13 12	% 37 55 54	% 30 23 24	% 28 9 10	Scaled Score 438 447 446
3 0 2 1 0	38 0 100 20 0	3 1 0 3 1	38 100 0 60	2 0	25 0 0 0 20	0 0 0	0 0 0	455 452 477	10 80 10 0	0 38 0	0 38 100	100 25 0	0 0 0	432 455 452	4 75 18 2	4 13 12	37 55 54	30 23 24	28 9 10	438 447 446
0 2 1 0	0 100 20 0	0 3 1	100 0 60	0 0 1	0 0 20	0 0 0	0 0	452 477	80 10 0	38 0	38 100	25 0	0	455 452	75 18 2	13 12	55 54	23 24	9 10	447 446
1 0	20 0 67	3 1	60	1	20	0	0			67		22	0	462						
1 0	20 0 67	3 1	60	1	20	0	0			67		22	0	460						1
		1			!	l i	Ů	442	50 20 0	20 0	0 60 50	20 50	0	450 450 442	37 45 14 3	22 9 3 2	56 56 46 33	16 25 34 35	7 9 17 29	451 446 440 436
		1			•			404	00	07	00			40.4	0.5	40	50	10	_	450
	17	3	33 50	0 2	0 33	0	0	464 450	30 70	67 14	33 43	0 43	0	464 447	35 51	19 11	56 56	19 25	7 8	450 446
									0						10 4	5 3	43 26	31 33	21 37	440 434
0 3	0 43	1 3	50 43	1 1	50 14	0 0	0 0	438 459	30 70 0	0 43	33 43	67 14	0 0	436 459	17 62 21	5 13 18	44 57 53	31 23 19	20 7 10	441 448 449
1 2	33 33	2	67 33	0	0	0	0	456 454	10 30 0 60	0 33 33	0 67 33	100 0 33	0 0	432 456 454	7 25 38 30	6 7 14	36 52 56 56	32 28 22	27 12 8 7	438 444 448 449
0	0	1	100	0	0	0	0	444	20 0	0	50	50	0	438	3 12	4 13	36 51	31 26	28 10	438 446
1 2	25 50	1 2	25 50	2 0	50 0	0 0	0 0	447 465	40 40	25 50	25 50	50 0	0	447 465	32 53	15 11	58 53	20 25	7 11	449 446
0 1 2	0 25 67	2 1 1	100 25 33	0 2 0	0 50 0	0 0 0	0 0 0	449 451 463	30 40 30 0	0 25 67	67 25 33	33 50 0	0 0 0	443 451 463	26 32 26 17	12 14 13 9	50 57 56 50	25 21 22 27	13 7 8 13	445 448 448 444
1	100	0	0	0	0	0	0	480	0 100 0	100	0	0	0	480						
	1 2 0 1 2 0 1 2 2	3 43  1 33  2 33  0 0  1 25  2 50  0 0  1 25  2 67	3 43 3  1 33 2 2 33 2 0 0 1 1 25 1 2 50 2 0 0 2 1 25 1 2 67 1	3 43 3 43  1 33 2 67  2 33 2 33  0 0 1 100  1 25 1 25  2 50 2 50  0 0 2 100  1 25 1 25  2 67 1 33	3     43     3     43     1       1     33     2     67     0       2     33     2     33     2       0     0     1     100     0       1     25     1     25     2       2     50     2     50     0       0     0     2     100     0       1     25     1     25     2       2     67     1     33     0	3     43     3     43     1     14       1     33     2     67     0     0       2     33     2     33     2     33       0     0     1     100     0     0       1     25     1     25     2     50       2     50     2     50     0     0       0     0     2     100     0     0       1     25     1     25     2     50       2     67     1     33     0     0	3     43     3     43     1     14     0       1     33     2     67     0     0     0       2     33     2     33     2     33     0       0     0     1     100     0     0     0       1     25     1     25     2     50     0       2     50     2     50     0     0     0       0     0     2     100     0     0     0       1     25     1     25     2     50     0       1     25     1     25     2     50     0       2     67     1     33     0     0     0	3       43       3       43       1       14       0       0         1       33       2       67       0       0       0       0         2       33       2       33       2       33       0       0         0       0       1       100       0       0       0       0       0         1       25       1       25       2       50       0       0       0       0         2       50       2       50       0       0       0       0       0       0         0       0       2       100       0       0       0       0       0       0         1       25       1       25       2       50       0       0       0       0         1       25       1       25       2       50       0       0       0       0         2       67       1       33       0       0       0       0       0       0	3       43       3       43       1       14       0       0       459         1       33       2       67       0       0       0       0       456         2       33       2       33       2       33       0       0       454         0       0       1       100       0       0       0       0       444         1       25       1       25       2       50       0       0       0       447         2       50       2       50       0       0       0       0       447         2       50       2       50       0       0       0       445         0       0       2       100       0       0       0       0       449         1       25       1       25       2       50       0       0       443         2       67       1       33       0       0       0       0       0       463	3     43     3     43     1     14     0     0     459     70       1     33     2     67     0     0     0     0     456     30       2     33     2     33     2     33     0     0     454     60       0     0     1     100     0     0     0     0     444     20       0     0     1     25     2     50     0     0     447     40       2     50     2     50     0     0     0     447     40       2     50     2     50     0     0     449     30       1     25     1     25     2     50     0     449     30       1     25     1     25     2     50     0     0     449     30       1     25     1     25     2     50     0     0     449     30       2     67     1     33     0     0     0     0     463     30       0     0     0     0     0     0     0     480     100	3       43       3       43       1       14       0       0       459       70       43         1       33       2       67       0       0       0       0       456       30       33         2       33       2       33       2       33       0       0       454       60       33         0       0       1       100       0       0       0       0       444       20       0         1       25       1       25       2       50       0       0       447       40       25         2       50       2       50       0       0       0       447       40       25         2       50       2       50       0       0       0       447       40       25         2       50       2       50       0       0       449       30       0         0       0       2       100       0       0       0       449       30       0         1       25       1       25       2       50       0       0       463       30       67 <td>3       43       3       43       1       14       0       0       459       70       43       43         1       33       2       67       0       0       0       0       456       30       33       67         2       33       2       33       2       33       0       0       454       60       33       33         0       0       1       100       0       0       0       0       444       20       0       50         1       25       1       25       2       50       0       0       447       40       25       25         2       50       2       50       0       0       0       447       40       25       25         2       50       2       50       0       0       0       447       40       25       25         2       50       2       50       0       0       0       449       30       0       67         1       25       1       25       2       50       0       0       449       30       0       67       25</td> <td>3       43       3       43       1       14       0       0       459       70       43       43       14         1       33       2       67       0       0       0       0       456       30       33       67       0         2       33       2       33       2       33       0       0       454       60       33       33       33         0       0       1       100       0       0       0       444       20       0       50       50         1       25       1       25       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       449       30       0       67       33         1       25       1       25       2       50       0       0       449</td> <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0         1       33       2       67       0       0       0       0       456       30       33       67       0       0         2       33       2       33       2       33       0       0       454       60       33       33       33       0         0       0       1       100       0       0       0       444       20       0       50       50       0         1       25       1       25       2       50       0       0       447       40       25       25       50       0         2       50       2       50       0       0       0       447       40       25       25       50       0         2       50       2       50       0       0       0       449       30       0       67       33       0         0       0       2       100       0       0       0       0       449       30       0       67       3</td> <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454         0       0       1       100       0       0       0       444       20       0       50       50       0       438         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447         2       50       2       50       0       0       447       40       25       25       50       0       447         2       50       2       50       0       0       449       30       0       67       33       0       443         1       25       1       25       2       50       0</td> <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       21         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456       25       38         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30         0       0       1       100       0       0       0       444       20       0       50       50       0       438       3         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       40       25       25       50       0       447       32       2       50       0       0       447       40       25       25       50       0       447       32       2       50       0       0       447       32       3       0       443       26       33<td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456       25       7         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30       18         0       0       1       100       0       0       444       20       0       50       50       0       438       3       4         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       0       445       40       50</td><td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30       18       56         0       0       1       100       0       0       50       50       0       454       30       18       56         0       0       1       100       0       0       444       20       0       50       50       0       438       3       4       36         1       25       1       25       2       50       0       447       40       25       25       50       0       447       32       15       58         2       50       2       50       0       0       0       449       30<td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23         1       33       2       67       0       0       0       456       30       33       67       0       0       456       22       7       6       36       32         2       33       2       33       0       0       454       60       33       33       33       0       454       30       18       56       22         2       33       2       33       0       0       444       20       0       50       50       0       438       3       4       36       31         0       0       1       100       0       0       0       447       40       25       25       50       0       447       40       25       25       50       0       448       20         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32<!--</td--><td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23       7         1       33       2       67       0       0       0       0       456       30       33       67       0       0       432       7       6       36       32       27         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52       28       12         2       33       2       33       0       0       454       60       33       33       33       0       484       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0       444       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0</td></td></td></td>	3       43       3       43       1       14       0       0       459       70       43       43         1       33       2       67       0       0       0       0       456       30       33       67         2       33       2       33       2       33       0       0       454       60       33       33         0       0       1       100       0       0       0       0       444       20       0       50         1       25       1       25       2       50       0       0       447       40       25       25         2       50       2       50       0       0       0       447       40       25       25         2       50       2       50       0       0       0       447       40       25       25         2       50       2       50       0       0       0       449       30       0       67         1       25       1       25       2       50       0       0       449       30       0       67       25	3       43       3       43       1       14       0       0       459       70       43       43       14         1       33       2       67       0       0       0       0       456       30       33       67       0         2       33       2       33       2       33       0       0       454       60       33       33       33         0       0       1       100       0       0       0       444       20       0       50       50         1       25       1       25       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       447       40       25       25       50         2       50       2       50       0       0       449       30       0       67       33         1       25       1       25       2       50       0       0       449	3       43       3       43       1       14       0       0       459       70       43       43       14       0         1       33       2       67       0       0       0       0       456       30       33       67       0       0         2       33       2       33       2       33       0       0       454       60       33       33       33       0         0       0       1       100       0       0       0       444       20       0       50       50       0         1       25       1       25       2       50       0       0       447       40       25       25       50       0         2       50       2       50       0       0       0       447       40       25       25       50       0         2       50       2       50       0       0       0       449       30       0       67       33       0         0       0       2       100       0       0       0       0       449       30       0       67       3	3       43       3       43       1       14       0       0       459       70       43       43       14       0       459         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454         0       0       1       100       0       0       0       444       20       0       50       50       0       438         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447         2       50       2       50       0       0       447       40       25       25       50       0       447         2       50       2       50       0       0       449       30       0       67       33       0       443         1       25       1       25       2       50       0	3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       21         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456       25       38         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30         0       0       1       100       0       0       0       444       20       0       50       50       0       438       3         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       40       25       25       50       0       447       32       2       50       0       0       447       40       25       25       50       0       447       32       2       50       0       0       447       32       3       0       443       26       33 <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456       25       7         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30       18         0       0       1       100       0       0       444       20       0       50       50       0       438       3       4         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       0       445       40       50</td> <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57         1       33       2       67       0      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   67       0       0       456       22       7       6       36       32         2       33       2       33       0       0       454       60       33       33       33       0       454       30       18       56       22         2       33       2       33       0       0       444       20       0       50       50       0       438       3       4       36       31         0       0       1       100       0       0       0       447       40       25       25       50       0       447       40       25       25       50       0       448       20         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32<!--</td--><td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23       7         1       33       2       67       0       0       0       0       456       30       33       67       0       0       432       7       6       36       32       27         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52       28       12         2       33       2       33       0       0       454       60       33       33       33       0       484       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0       444       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0</td></td></td>	3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13         1       33       2       67       0       0       0       0       456       30       33       67       0       0       456       25       7         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30       18         0       0       1       100       0       0       444       20       0       50       50       0       438       3       4         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       447       40       25       25       50       0       447       32       15         2       50       2       50       0       0       0       445       40       50	3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52         2       33       2       33       2       33       0       0       454       60       33       33       33       0       454       30       18       56         0       0       1       100       0       0       50       50       0       454       30       18       56         0       0       1       100       0       0       444       20       0       50       50       0       438       3       4       36         1       25       1       25       2       50       0       447       40       25       25       50       0       447       32       15       58         2       50       2       50       0       0       0       449       30 <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23         1       33       2       67       0       0       0       456       30       33       67       0       0       456       22       7       6       36       32         2       33       2       33       0       0       454       60       33       33       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  33       2       33       0       0       444       20       0       50       50       0       438       3       4       36       31         0       0       1       100       0       0       0       447       40       25       25       50       0       447       40       25       25       50       0       448       20         1       25       1       25       2       50       0       0       447       40       25       25       50       0       447       32 </td <td>3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23       7         1       33       2       67       0       0       0       0       456       30       33       67       0       0       432       7       6       36       32       27         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52       28       12         2       33       2       33       0       0       454       60       33       33       33       0       484       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0       444       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0</td>	3       43       3       43       1       14       0       0       459       70       43       43       14       0       459       62       13       57       23       7         1       33       2       67       0       0       0       0       456       30       33       67       0       0       432       7       6       36       32       27         1       33       2       67       0       0       0       456       30       33       67       0       0       456       25       7       52       28       12         2       33       2       33       0       0       454       60       33       33       33       0       484       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0       444       20       0       50       50       0       438       3       4       36       31       28         1       25       1       25       2       50       0

E = Exceeds the Standards M = Meets the Standards P = Partially Meets the Standards D = Does Not Meet the Standards N = Number